

K.E. EAGLE HD DIGITAL REMOTE HEAD

The KE Eagle HD Digital Remote Head is specifically designed to enable precision Point-of-View control for all video cameras. With a payload of 25kg, a wide range of film cameras can also be supported.

With its closed loop digital servo motors and the choice of two control options; rear or desktop, the user is provided with, super smooth, accurate and responsive operation.

The digital control system developed by **KE** makes it possible to control the Eagle HD head over very long distances. Ask us for details

The KE Eagle HD Remote Head is designed primarily for use with the **K.E. EMU camera crane**, but will easily fit onto any crane with a standard Moy or Mitchell mount. The head can also be mounted in a fixed location.

PERFORMANCE and DESIGN FEATURES

- Full sized head, suitable for video and film cameras
- Weight = 9.5 kilogram
- Maximum camera weight = 25 kilogram (depending on application)
- Powerful 22 watt, 24 volt DC motors with full closed loop digital servo control.
- Desktop OR rear mounted controls
- Full lens control; Zoom, Focus, Iris, VTR
- Camera power and video feed supplied at head.
- Can be used mounted on a crane or in a fixed location
- Robust aluminium & stainless steel construction

SPECIFICATIONS

Weight of head	9.5 Kg
Max Camera load	25 kg
Motor type	22 Watt, 24 V DC, with MR encoders
Gear head	Planetary gear heads
Final drive	Timing belt
Motor control	Digital closed loop servo system
Max pan and tilt speeds	110 deg/ sec. 18.3 rpm
Lens functions controlled	Zoom , Focus, Iris, VTR
Camera power at head	12V DC

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